

Use the following steps to delete an unwanted module:

- 1) Use **Tools > Macros > Organize Macros > Basic** on the Menu bar to open the Basic Macros dialog (see Figure 442 on page 428).
- 2) Click the **Organizer** button to open the Basic Macro Organizer dialog (Figure 443).
- 3) Make sure that the *Modules* tab is selected.

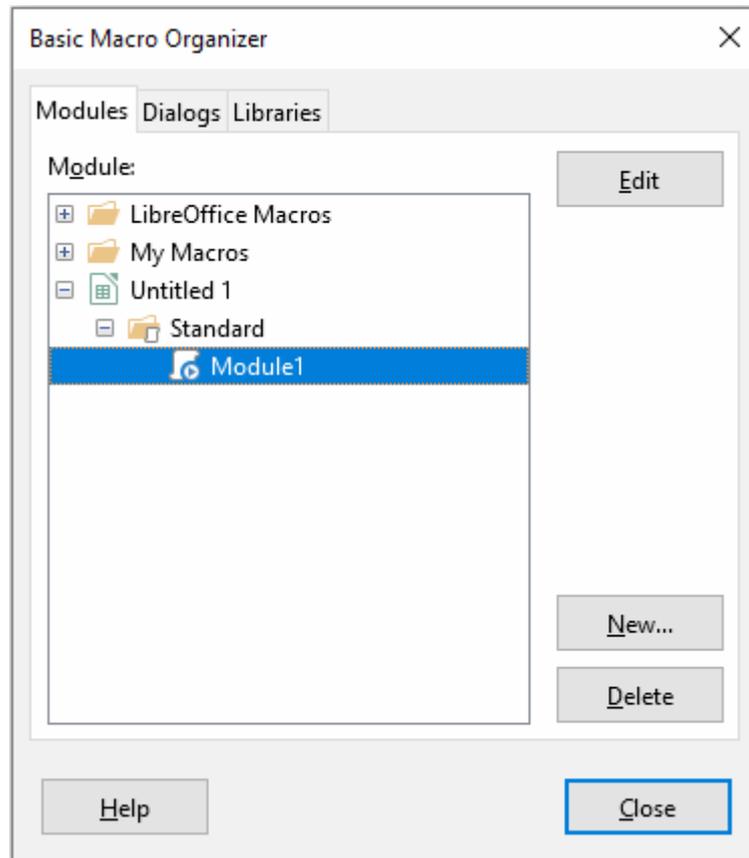


Figure 443: Basic Macro Organizer dialog, Modules tab

- 4) Select the module to be deleted in the *Module* area.
- 5) Click the **Delete** button.
- 6) Calc displays a confirmation dialog. Click **Yes** to continue.
- 7) Click the **Close** button to remove the Basic Macro Organizer dialog from the screen.
- 8) Click the **Close** button to close the Basic Macros dialog.

Accessing cells directly

You can access the LibreOffice internal objects directly to manipulate a Calc document. For example, the macro in Listing 7 adds the values in cell A2 from every sheet in the current document. `ThisComponent` is automatically set to reference the current document when the macro starts. A Calc document contains sheets and the macro accesses these via a call to `ThisComponent.getSheets()`. Use `getCellByPosition(col, row)` to return a cell at a specific row and column.

Listing 7. SumCellsAllSheets adds the values in cell A2 of every sheet

```
Function SumCellsAllSheets()  
    Dim TheSum As Double
```